MIR 2 5 TON E

BEST AVAILABLE COPY

| PANFORMATION DISCLOSURE CITATION | | | | | | | | ATTY. DOCKET NO. PC11013A SERIAL NO. 10/060,521 | | | | | | | | | |
|----------------------------------|---|-----------------------|-------------------------|-------------|-----------------|-----------------|-------------------------|---|--------------|---------------------|----------------------|------------|--------------------|------------------|--------------------|---------------|--|
| - | | | | | necessa | | AP | PLICANT | Jot | n P. Muell | er | | | | | | |
| | | | | | | | | FILING DATE 01/30/2002 | | | | GROUP 1645 | | | | | |
| | | | | | | | U.S | . PATEN | T DOC | UMENTS | | | | | | | |
| EXAMINER DOCUMENT NUMBE | | | | | | ER | | _ | DATE | NAME | | CLASS | SUBCLASS FILING DA | | DATE PRIATE | | |
| | | | | | | F | OREI | GN PAT | ENT DO | CUMENT | 'S | | | | | | |
| DOCUMENT NUMBER | | | | | | | | | | DATE COUNTRY | | | CLASS | SUBCLASS | TRANSLATION YES NO | | |
|) wo | | | 9 | . 9 | 3 | 1 | 1 | 3 | 3 | 08/12/98 | Internation | al | СОТК | 14/31 | 123 | | |
| wo | - | _ | 9 | 9 | 5 | 7 | 1 . | 2 | _5 | 03/05/99 | International . | | C07K | 15/203 | · | ···· | |
| wq | ļ | - | 9 | 9 | 5 | 7 | 1 | 2 | 7 | .08/04/99 | International | | C07K . | 15/26 | | | |
| WO | 1 | 4 | 0 | 0 | 3 | 2 | 6 | 1 | 6 | 09/11/99 | Internation | al | C07K | 15/203 | · · · . | | |
| wo · | | | 0 | 0 . | 3 | 6 | . 1 | 0 | 1 | 11/24/99 | Internation | al | C07K | 15/12 | | | |
| · . | | | | OTH | ER DOC | UMENT | S (Inc | cluding A | uthor, 1 | itle, Date, | Pertinent Pa | ges, E | tc.) | | | | |
| 5D | Hwang, K., et al., Structure-based identification of a novel NTPase from methanococcus jannaschii, Nature, Vol. 6(7): 691-695, 1999 Kiel, M., et al., Identification of a ribosomal ATPase in Escherichia coli cells, Biochimie, Vol. 81: 1097-1108, 1999 Kunst, F., et al., The complete genome sequence of the gram-positive bacterium bacilius subtilis, Nature, Vol. 390: 249-256, 1997. Linton, K., et al., The escherichia coli ATP-binding cassette (ABC) proteins, Molecular Microbiology, Vol. 28(1): 5-13, 1998 Quentin, Y., et al., Inventory, assembly and analysis of bacillus subtilis ABC transport systems, J. Mol. Biol., Vol. 287: 457-484, 1999 Schenborn, E., et al., Reporter gene vectors and assays, Molecular Biotechnology, Vol. 13: 29-44, 1999 Tyzack, J., et al., ABC50 interacts with Eukaryotic initiation factor 2 and associates with the ribosome in an ATP-dependent manner, J. of Biol. Chem., Vol. 275(44): 34131-34139, 2000 Young, J., et al., ABC transporters: bacterial exporters-revisited five years on, Biochimica et Biophysica Acta, Vol. 1461: 177-200, 1999 Zarembinski, T., et al., Structure-based assignment of the biochemical function of a hypothetical protein: A test case of structural genomics, Proc. Natl. Acad. Sci., Vol. 95: 15189-15193, 1998 | | | | | | | | | | | | | | | 1999 nner, | |
| EXAMINER S | | | | | | > | DATE CONSIDERED July 05 | | | | | | | | | | |
| EXAMINER next commu | : Initia | al if refe on to a | rence cons oplicant. | idered, whe | ther or not cit | ation is in con | formance | with MPEP 60 | 9; Draw line | through citation is | f not in conformance | and not c | onsidered. tr | adude copy of th | is form w | ith | |